

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION V 230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF:

RCRA ACTIVITIES

DEC 2 1981

Luria Bros. & Co. Inc. - Gary Processing Plant Matthew Herrmann, Plant Manager P.O. Box 6361 Brunswick Station Gary, IN 46406

RE: Hazardous Waste Permit Application-Incomplete Part A (INDO95264818 Facility Name (and EPA ID number)
Facility Address

We have completed our review of your Part A RCRA permit application for the facility referenced above. The application was incomplete; therefore, we are returning it to you along with a checklist which indicates the missing items. Please complete all missing items marked with an asterisk (*) on the application form, and return the form in time to reach this office by <u>January 4, 1982</u>. All other missing items marked on the checklist should be completed and may be forwarded to this office under separate cover by <u>February 4, 1982</u>.

All of these items are necessary in order for the U.S. Environmental Protection Agency to determine whether your facility qualifies for interim status. Once you receive interim status, your facility may continue operating under the interim status standards until such time as a Part B application is requested by USEPA. At that time, you will have up to six months to submit the Part B portion of the application and to show that you comply with the final detail technical standards.

Please note that some of your original entries on the forms may be changed. We have coded your forms to accommodate key punching for subsequent computer processing; all of our coding was done in blue ink only.

If you have any questions or wish to discuss the missing items on the checklist, please feel free to contact Gordon Davidson the reviewer of your application, at (312) 353-2203 or me at (312) 886-7449.

Sincerely yours,

Arthur - Nawalachi
Arthur S. Kawatachi
Regional Project Officer

Enclosure

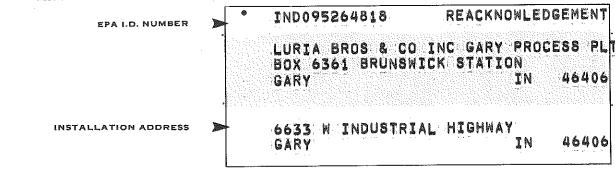
P.S. All missing items marked with an asterisk must be submitted to us with a cover letter signed by the appropriate certifying official (Item XIII on Form 1 and/or Item IX and X on Form 3) or his duly authorized representative.



EPA Form 8700-12B (4-80)

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



09/28/81

X. DESCRIPTION OF H					
. HAZARDOUS WASTES I waste from non—specific	FROM NON-SPECIFIC S sources your installation h	OURCES. Enter the andles. Use additional	four—digit number from 4 I sheets if necessary.	IO CFR Part 261.31 for	each listed hazardous
1	2	3	4	5	6
23 - 26	22 26	23 - 26	23 - 26	23 - 26	23 - 26
7	8	9	10	11-	12
HAZARDOUS WASTES I specific industrial sources	FROM SPECIFIC SOURCE your installation handles.	ES. Enter the four—d Use additional sheets	igit number from 40 CFR if necessary.	Part 261.32 for each li	sted hazardous waste fro
13	14	15	16	17	18
K 0 6 2	F006				
19	20	21	22 22	23 - 26	24
25	26	27	28 28	29	30
COMMERCIAL CHEMIC stance your installation h	AL PRODUCT HAZARDO andles which may be a haz	DUS WASTES. Enter ardous waste. Use ad	the four—digit number fr ditional sheets if necessary	rom 40 CFR Part 261.3: y	3 for each chemical sub-
31	32	33	34	35	36
37	38	39	40	41	42
23 - 26 43	23 - 26	45	46	47	48
他说					
LISTED INFECTIOUS W	/ASTES. Enter the four- search laboratories your in	digit number from 40	CFR Part 261.34 for each	listed hazardous waste	from hospitals, veterinal
49	50	51	52	53	54
CHARACTERISTICS OF	NON-LISTED HAZARD stallation handles. (See 40	OUS WASTES. Mar OCER Parts 261 21 —	23 - 26 k "X" in the boxes corres	ponding to the characte	ristics of non—listed
1. IGNITAL	56.16 指示 1.00 kg	2. CORROSIVE	☐3. REACT		□4. TOXIC (D000)
CERTIFICATION			Maria de Propinsion		
ttached documents, as believe that the subm	of law that I have pend that based on my is titted information is trong, including the possib	nquiry of those inc ue, accurate, and c	lividuals immediately complete. I am aware	responsible for obtain	ining the information
SNATURE	1 /		FICIAL TITLE (type or p	rint)	DATE SIGNED
allo h	SNarold	/ DEREK	5. HAROLI		MAY 8 1981

EPA Form 8700-12 (6-80) REVERSE

Form Approved OMB No. 158-S79016

DESCRIPTION OF H					
AZARDOUS WASTES F	ROM NON—SPECIFIC ources your installation	SOURCES. Enter the handles. Use additional	four—digit number from If sheets if necessary.	40 CFR Part 261.31 fe	or each listed hazardous
1 2 2	2	3	.4	5	6
20 10 10			na an		
23 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
		Hill	Hill	Title	
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
AZARDOUS WASTES F ecific industrial sources	ROM SPECIFIC SOUR	CES. Enter the four—d	ligit number from 40 CFI	R Part 261.32 for each	listed hazardous waste fr
13	14	15	16	17	18
K 0 6 2	F006				
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
19	20	21	22	23	24
	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
25 26	26	27	28	29	30
23 • 26	23 - 26	23 • 26	23 - 26	23 - 26	23 - 26
OMMERCIAL CHEMIC ance your installation ha	AL PRODUCT HAZARI andles which may be a ha	OOUS WASTES. Enter zardous waste. Use ad	the four—digit number f ditional sheets if necessa	rom 40 CFR Part 261. ry.	.33 for each chemical sub
31	32	33	34	35	36
		1 10 10 10 10 10 10 10 10 10 10 10 10 10	Tel L I w		emili de
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
37	38	39	40	41	
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
43	44	45	46	47	48
23 • 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
ISTED INFECTIOUS Wospitals, medical and res	ASTES. Enter the four- earch laboratories your i	-digit number from 40 nstallation handles. Us	e additional sheets if nec	en iisted nazardous was essary.	te from h <mark>ospitals, veterin</mark>
49	50	51. Miles	52	53	54
23 - 26	23 - 26	23 - 26	k "X" in the boxes corre	23 - 26	23 - 26
HARACTERISTICS OF ezardous wastes your in:	stallation handles. (See 4	10 CFR Parts 261.21 -	261.24.)	sponding to the charac	teristics of fion—listed
1. IGNITAE	LE [D0	2. CORROSIVE	☐3. REAC (D003)	TIVE	4. TOXIC (D000)
CERTIFICATION		SECULIAR SECU			
tached documents, as	nd that based on my itted information is t	inquiry of those inc rue, accurate, and c	dividuals immediately complete. I am aware	responsible for obt	ubmitted in this and a taining the informatio ficant penalties for su
		NAME & OF	FICIAL TITLE (type or I	orint)	DATE SIGNED
NATURE	Sylaroed	INPANIE CO.	K S. ItAM		

EPA Form 8700-12 (6-80) REVERSE

LA BROTHERS COMPANY, INC.

IN 20521 Chaguin Blud

PER HOREST CHEVELAND, OHIO 44101 CLESSON BOULEVARD 14 - AND OTHO 41122 LE LURIABRO

April 23, 1982

AN OGDE" COMPANY

216/752-4000

IND095264818 TTSD PA

E.P.A. Region 5 RCRA Activities P. O. Box A 3587 Chicago, Illinois 60690

Attention: Mr. Richard Shandross

Dear Mr. Shandross:

During May, 1981 we applied for a hazardous waste processing permit to process waste solids from Bethlehem Steel Corporation's, Burns Harbor plant.

E.P.A. I.D. Code No. - IND 003913423 Hazard Class - ORM-E Hazardous Material I.D. No. - NA 9189 E.P.A. Hazardous Waste No. - F006 and K062

Luria's Gary Processing Plant was granted interim permit status and given E.P.A. I.D. Code No. IND 095264818.

Material was trucked from Bethlehem Steel to luria by Red Top Trucking -E.P.A. I.D. Code No. IND 007985336. In July, 1981, 659 tons of material was received, processed and returned to Bethlehem in August, 1981. All processing was done in accordance with the system described in our permit application. No hazardous material has been processed since that time. No hazardous material is in inventory at the Gary Processing Plant at this time.

The following closing procedure was followed:

24

Processing consisted of thermal drying waste water treatment plant material in a rotary kiln to remove moisture.

All unprocessed material was received by truck and placed in inventory.

4

All unprocessed material was loaded by front end loader onto a conveyor which fed the thermal dryer.

All material was thermally dried in the rotary kiln.

RECEIVED

APR 29 1982

WASTE MANAGEMENT BRANCH . EPA REGION V

• • •

All processed material was discharged from the kiln onto a conveyor and placed in inventory.

All of the processed inventory was loaded by front end loader into trucks for delivery to Bethlehem Steel.

At completion of processing, conveyors, mobile equipment, and rotary kiln were cleaned by hand and no material remained in the system.

A total of 659 tons of material was processed in 1981. At no time did the inventory exceed that amount.

In December, 1981 the Gary Processing Plant stopped operation. Processing of hazardous material is not planned at this time. We therefore withdraw our request that our present interim status permit be converted to permanent status.

Matthew J. Hermann

Matthew J. Herrmann

Plant Manager

đh

APPROVED BY:

annual

C. W. Wood - Gen. Mgr.

LURIA BROTHERS & COMPANY, INC.

AN OGDEN COMPANY

P.O. BOX 6548, CLEVELAND, OHIO 44101 20521 CHAGRIN BOULEVARD CLEVELAND, OHIO 44122 (216) 752-4000 CABLE: LURIABRO

> IN 13095264818 TTSD PA

February 12, 1982

FEB 10 1032

E.P.A. Region 5 RCRA Activities P. O. Box A 3587 Chicago, Illinois 60690 WASTE MANAGEMENT BRANCH EPH, PECTON M

Attention: Mr. Richard Shandross

Dear Mr. Shandross:

During May, 1981 we applied for a hazardous waste processing permit to process waste solids from Bethlehem Steel Corporation's, Burns Harbor plant.

E.P.A. I.D. Code No. - IND 003913423 Hazard Class - ORM-E Hazardous Material I.D. No. - NA 9189 E.P.A. Hazardous Waste No. - F006 and K062

Luria's Gary Processing Plant was granted interim permit status and given E.P.A. I.D. Code No. IND 095264818.

Material was trucked from Bethlehem Steel to Luria by Red Top Trucking - E.P.A. I.D. Code No. IND 007985336. In July, 1981, 659 tons of material was received, processed and returned to Bethlehem in August, 1981. All processing was done in accordance with the system described in our permit application. No hazardous material has been processed since that time. No hazardous material is in inventory at the Gary Processing Plant at this time.

In December, 1981 the Gary Processing Plant stopped operation. Processing of hazardous material is not planned at this time. We therefore withdraw our request that our present interim status permit be converted to permanent status.

matthew of Hermann

Matthew Herrmann Plant Manager

dh

APPROVED BY:

C. W. Wood - Gen. Mgr.

DEGIENVIE 2/19/82

1 SEPA	RAL INFORM solidated Pemits Pro General Instructions"	ATION -	N D 0 9 5 2 6	4 8	1 8 D
I. EPA I.D. NUMBER II. FACILITY NAME V FACILITY NAME VI FACILITY NAME II. POLLUTANT CHARACTERISTICS INSTRUCTIONS: Complete A through J to determine questions, you must submit this form and the supplement of the supplement o	ACE LABEL IN whether you need to intal form listed in the "to each question, you	submit any permit application a parenthesis following the que ou need not submit any of these	stion. Mark "X" in the box in 1 e forms. You may answer "no"	en provide it in provide it in provide it in provide it in provide ed not it in provide ed	vided, affix the information extended in the constant of the information extended in the the label is of complete vi-B which complete all d. Refer to the the laber in the the laber in the the label is to complete vi-B which complete all d. Refer to the descriptions under set to any d tolumn or activity
is excluded from permit requirements; see Section C of the	MARK'X'		CHARLES TO STORE STATE OF THE S	M	ARK 'X'
SPECIFIC QUESTIONS A. is: this facility a publicly owned treatment work which results in a discharge to waters of the U.S. (FORM 2A)	X	include a concentrated	(either existing or proposed) mimal feeding operation or in facility which results in a		X ATTACHE
C. Is this a facility which currently results in discharge to waters of the U.S. other than those described in A or B above? (FORM 2C)	X	D. Is this a proposed facility in A or B above) which waters of the U.S.? (FOR	(other than those described will result in a discharge to M 2D)	25	20 21 X 26 27
E. Does or will this facility treat, store or dispose of hazardous wastes? (FORM 3)	X	municipal affluent below taining within one gue	t at this facility industrial or the lowermost stratum con- arter mile of the well bore; Irinking water? (FORM 4)	312	X 32: 33:33
G. Do you or will you inject at this facility any produce water or other fluids which are brought to the surfacing connection with conventional oil or natural gas production, inject fluids used for enhanced recovery a oil or natural gas, or mject fluids for storage of fluid trypnostrons? (FORM4)		H. Do you or will you inject cial processes such as me process, solution mining	t at this facility fluids for spe- ining of sulfur by the Frasch of minerals, in situ combus- covery of geothermal energy?		x
I to more colling a proposed stationary source which one or the 28 industrial categories listed in the constructions and which will potentially emit 100 to be at any air pollutant, regulated under at the construction of the located in a construction stead (FORM 5).	10. 10. 10. 10.	NOT one of the 28 ind instructions and which to per year of any air pollu	ed stationary source which is ustrial categories listed in the will potentially emit 250 tons tant regulated under the Clean or be located in an attainment	¥	X
LURIA BROS & C	O SINC G	ARYPROCE	SSINGPLI	5	
IV FECILITY CONTACT ACMANES TO LE (lost	ا ا المهلم		PHONE (area code & no.)		
PERRMANN MATTHEW V FACILITY MAILING ADDRESS		M G K 2 1	3 3 4 9 0 1 1 0 41 45 - 51 52 - 55		
A STREET ORP.		TATION			
S. CITY OR TOWN		C.STATE D. ZIP CO) 6		And
VI-FACILITY LOCATION	R SPECIFIC IDENTIF	TER TOTAL TOTAL			
5 6 6 3 3 WEST INDUST	RIAL H	L,G,H,W,A,Y,			
LAKE		-, - -, -, -, -, -, -, -, -, -, -, -, -, -, 	- III KNOWN)		
6 G A R Y EPA Form 3510-1 (6-80)	MAY 2.7 198	1 N 4 6 4 0	MAY CON	INUE	ON REVER

ONTINUED FROM THE FRUNT				The state of Mark Language	
VII. SIC CODES (4-digit, in order of priority)				B SECOND	
(specify)		7 F 0 0 6	(spec,y)	er Treatment	Sladge
7 K U U Z Spent Pickle Liquor		15 16 19		D.FOURTH	
с тнівр	() () () () () () () () () ()		(specify)	- Ser CORIN	
(specify)		77.	/		
VIII. OPERATOR INFORMATION	en e				
Y I I I	A, NAME				Item VIII-A also the
	INC		, .		owner?
BLURIA BROS & CO	T. N. C	Reservations and the second	Average and the second		YES NO
C. STATUS OF OPERATOR (Enter the appropri			, specify.)	D. PHONE (area code & no.)
F = FEDERAL M = PUBLIC (other than feder		pecify)		A 2 1 9 9	4 9 8 1 1 8
S = STATE O = OTHER (specify) P = PRIVATE	36				- 27 22 25
E. STREET OR P.C	D. BOX				
PO BOX 6361		· · · · · ·	0.00.70		
T. CITY OR TOWN		G.STATE	H. ZIP CODE	IX. INDIAN LAND	
and the first transfer to the second		T*1 1 1 1	1 1 1	is the facility located	
BGARY	, , , <u>, , , , , , , , , , , , , , , , </u>	I N	46406	YES.	⊠ NO
15 16		41 42	47 - 51		
X. EXISTING ENVIRONMENTAL PERMITS		from Provend C	Ources!		
	D. PSD (Air Emissions				
9 N 9	P 30,0,0,8,1	0,0, &,	0,8,2		
B. UIC (Underground Injection of Fluids)	5) 16 17 18 E. OTHE	R (specify)			
	Clareste	1 1 1	(spec	ify)	
	5 16 92 08		30	n de la companya del companya de la companya del companya de la co	a on a marka a reason a construction of the
C. RCRA (Hazardous Wastes)	E OTHE	n (specify)	TTT (spec	cify)	
9 8		 	1		
XI, MAP	5 16 17 18 TO THE TOTAL OF THE			g (m. 17 mar) g (m. 17 mar) g (m. 17 mar)	Market Company Strategic
Attach to this application a topographic manin	f the area extending t	o at least one n	nile beyond pro	perty bounderies.	The map must show
the outline of the facility, the location of each treatment, storage, or disposal facilities, and e	of its existing and t	proposed intake	e and discharge	structures, each of	its nazardous waste 📨
water bodies in the map area. See instructions to	or precise requiremen	S			
XII. NATURE OF BUSINESS (provide a brief description	And the second s				System Control of the Control
Deoil mill scale by rotary k	iln — non haza	irdous mate	erial		
peoil mill scale by localy k					
Paper describing details of	operation is at	tached.			•
n de la companya del companya de la companya del companya de la co					44
	•				
					,
			4		
XIII: CERTIFICATION (see instructions)					
Leartific under penalty of law that I have ners	onally examined and	am familiar wit	th the informat	ion submitted in th	is application and all
ettechmente and that haced on my inquiry	of those persons imi	nediately respo	insidie tor obta	aining the informati	ION CONTAINEU III UIE 🦈
application, I believe that the information is a false information, including the possibility of f	ine and imprisonment	Lione . I ain a	waie that the	s are significant per	
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNA	20.00		/ c	, DATE SIGNED
DEREK 5 HAROLD		0 -	11/		7/21/01
GENERAL MANAGER- OPER	ATIONS /	Lee	WXING	will	V/2/8/
COMMENTS FOR OFFICIAL USE ONLY					
C					
524 Form 3510.1 (6.80) PEVERSE					\$57

HORM				ENV	MENIA	LPRO	TECT	ION A	SENCY	Y	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	EPA I.I		DEL				
3	3	EPA	HAZAF	DO C	'ASTE	PER Permit	MIT s Prog	APPI	ICA	TION		h, NI	TT	TIT	6 4	8	1 8	1/A C
RCRA	ELCIAI	L USE ONLY																
PPLICA	TIONLI	DATE RECEIVE (yr., mo., & day	P						cc	OMME	NTS			erret.			- 2	
Z3		4	29															7
		REVISED APP		low (mark	one hay o	ooly) to	n indic	rate wh	ether t	hie ie t	he first an	nlication vo	u are su	ıbmittina	for vo	our fa	acility	ora
evised ap	oplication Number	n. If this is your in Item I above.	first application	on and you	arready K	now ye	Jui Tac	Sility S	PA 1.	D. Nur	nber, or if	this is a rev	ised app	olication,	enter	your	facili	ty's
A. FIRS	T APPI	LICATION (pl	(See instructi Complete its	ons for defi m below.)	nition of	"existi	ng" fa	cility.		e d		71		PR	RNE	WF	ACILI	ITIES,
3 7 7	8 1	1 3 0 (4.	PERATION BE	the left)	HE DAT	ECON	STRU	CTION	сомі	MENC	ÉD	73 74 75	76 7	TIC	ON BE	EGAI	N OR	
		PPLICATION	1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	Sea Title Telephone Miles Common	. complete	i itemi	1 4000		1		de la Meson	2. FACI	LITY H	AS A RC	RAP	ERM	IT .	
72		ES – CODES A	The second second		TIES							72						
	00000	DE Estartha	anda from the	list of prov	rece codes	helow	that t	est des	cribes o	each o	rocess to b	e used at th	e facilit	v. Ten li	nes ar	e pro	ovided	for
enter descri	ing code: ibe the p	s. If more lines a process (including	are needed, en g its design cap	ter the code acity) in th	e(s) in the e space pr	space provided	provid I on th	led. If i	(Item	III-C).	De used ti	nat is not in	cluded i	n the list	of co	des b	elow,	then
1. A	MOUNT	SIGN CAPACIT — Enter the am MEASURE — F	ount.	t entered in	column 1	B(1), e	nter ti	ne code	District Contract of			easure code	s below	that desc	ribes	the u	ınit o	f -
m	easure u	sed. Only the u	11.22.32	PPROPRIA	THE RESERVE OF THE PARTY OF THE		a be u	iseu.				PF	30-	APPROPE	RIATE	E UN	IITS C	OF
			CESS N	IEASURE I	FOR PRO	CESS	CERTIFICATION OF THE PARTY OF T			PROCI	=99		ESS I	MEASUR DESIG				SS
Ctoron	1 1	OCESS	CODE	DESIGN	CAPACIT		_	Treat	ment:	rhou				72915	114 02	ar es	حلال	
	AINER	(barrel, drum, et		LLONSO				TANI		SO THURSE		1		ALLONS			OR	
WAST	EPILE		503 CL	BIC YARD	SOR			SURI	ACE	MPOU	NDMENT		T02 G	ALLONS ITERS PE	PER ER DA	DAY		
SURF	ACE IM	POUNDMENT	FOA - CI	LICANEO														
0.00			504	LLUNSU	R LITERS			INCI	VERA	TOR			M	ONS PER	ONS	PER	HOU	R;
Dispos			D79 G	LLONS O	R LITER	5 5 5 5 5							G L	ETRIC T ALLONS ITERS PI	PER ER H	HOL	HOU JR O	R; R
-INJEC	의: TION W FILL		D79 G/ D80 A0	CLLONS O RE-FEET ould cover o	R LITERS (the volumence to	s ne thai		OTH them	ER (Us	e for p	hysical, c	nemical,	M G L T04 G	ALLONS	PER PER	PER HOU DUR	HOU JR O	R; R
LAND	TION W	ELL	D79 G/ D80 At we de de	LLONS O RE-FEET ould cover o pth of one ECTARE-M	R LITERS (the volument to one acre to foot) OR ETER	s ne thai	*	OTH therm proce surfa	ER (Us ial or b sses no ce impo	e for poiologie ot occu	cal treatm rring in to ents or in	remical, rent ent nks, ciner	M G L T04 G	ALLONS ALLONS ALLONS	PER PER	PER HOU DUR	HOU JR O	R; R
LAND	TIONW	ELL	D79 G/ D80 At 	LLONS O RE-FEET ould cover o pth of one	R LITER! (the volumence acre to foot) OR ETER IECTARE ER DAY	s ne thai o a		OTH therm proce surface ators	ER (Us ial or b sses no ce impo Descr	se for poiologic ot occupoundments	cal treatm rring in to	nemical, ent nks, ciner- s in	M G L T04 G	ALLONS ALLONS ALLONS	PER PER	PER HOU DUR	HOU JR O	R; R
LAND CEA	APPLICAN DISPO	ELL CATION DSAL POUNDMENT	D79 G, D80 At de de HI D81 A D82 G,	CLLONS O RE-FEET ould cover of the of one ECTA RE-M CRES OR I ALLONS P TERS PER ALLONS O	R LITER! (the volume or to foot) OR ETER IECTARE ER DAY	s ne thai o a S OR		OTH therm proce surface ators	ER (Us ial or b sses no ce impo Desci pace pr	ne for poiologic of occupoundment oundment ounded	cal treatmerring in to erring in to ents or in e processe l; Item III	nemical, ent nks, ciner- s in	M G L T04 G	ALLONS ALLONS ALLONS	PER PER	PER HOU DUR	HOU JR O	R
LAND CEA SURF	APPLICAN DISPO	ELL CATION DSAL POUNDMENT	D79 G, D80 A0 B0 B1 A D81 A D82 G, D83 G,	ALLONS O RE-FEET ould cover of pth of one ECTARE-M RES OR I ALLONS P TERS PER ALLONS O	R LITER: (the volume acre to foot) OR ETER HECTARE ECTARE DAY R LITER	s ne that o a S O R		OTH therm procesurfactors ators the sp	ER (Us ial or b sses no ce impo Desci pace pr	e for poiological point occur on the control occur on the control occur on the control occur occ	cal treatmering in ta ents or in e processe t; Item III	nemical, rent ent nks, ciner s in -C.)	F04 G	IETRIC T IALLONS ITERS PI IALLONS ITERS PI	ONS PER ER H(PER D	PER HOU DUR DAY	Y OR UN	R IT OF ASURE
LAND OCEA SURF	APPLICAN DISPO	ELL CATION DSAL POUNDMENT	D79 G, D80 A0 B00 A0 B0	ALLONS O RE-FEET wild cover of pth of one ECTA RE-M CRES OR H ALLONS P TERS PER ALLONS O	R LITER! (the volume acre to foot) OR ETER HECTARE ER DAY DAY R LITER!	ne that o a S OR S	SURE	OTH therm proce surfa ators the sj	ER (Us aal or b sses no ce impo Desci Dace pr	e for piological formula in the control of the cont	cal treatmering in to the cents or in the processe i; Item III	nemical, rent ent nks, ciner s in -C.)	FO4 G	IETRIC T IALLONS ITERS PI IALLONS ITERS PI ASURE	ONS PER ER H(PER ER D	PER HOU DUR DAY	UN MEA	R IT OF ASURE ODE
LAND OCEA SURF	OF ME	ELL CATION DSAL POUNDMENT	D79 G D80 At Will D81 At D82 G LI D83 G - UNIT O MEASUF - CODE	ALLONS O RE-FEET uld cover of pth of one ECTARE-M ERES OR I ALLONS P TERS PER ALLONS O	R LITER! (the volume acre to foot) OR ETER HECTARE ER DAY DAY R LITER!	ne that o a S OR S	SURE	OTH therm proce surfa ators the sj	ER (Us aal or b sses no ce impo Desci Dace pr	e for piological formula in the control of the cont	cal treatmering in to the cents or in the processe i; Item III	nemical, ent naks, ciner s in -C.) UNIT (ACRE-	MG L L F04 G L L C F04 G L L C L C L C L C L C L C L C L C L C	ASURE	ONS PER PER H(PER D,	PER HOU DUR DAY	UN MEA	R IT OF ASURE ODE . A . F
LAND OCEA SURF	OF ME	ELL CATION DSAL POUNDMENT	D79 G D80 At Will D81 At D82 G LI D83 G - UNIT O MEASUF - CODE	ALLONS O RE-FEET uld cover of pth of one ECTARE-M ERES OR I ALLONS P TERS PER ALLONS O	R LITERS (the volume of the core to foot) OR ETER HECTARE ER DAY R LITERS UNIT OF LITERS TONS PER METRIC GALLON	SOR SOR SOR SOR SOR TONS TONS TONS TONS	SURE AY UR . PER	OTH them processurfactors, the sj	ER (Usal or bases no ce impe Descr	e for policy for the following the second memory for the control of the following the	cal treatm. rring in to cents or in e processe i; Item III OF URE DE V D W E	nemical, ent nks, ciner- s in -C.) UNIT (ACRE- HECT ACRES	MG G L F04 G L L L L L L L L L L L L L L L L L L	ALLONS ALLONS ALLONS ALLONS ALLONS ALLONS ASURE	ONS PER PER H(PER HOU DUR DAY	UN MEA	IT OF ASURI ODE . A . B
LAND OCEA SURF UNIT GALL LITE: CUBII CUBII GALL	O APPLICAN DISPO	ELL CATION DEAL POUNDMENT ASURE	D79 G, D80 A0 B0 B1 A D82 G, D83 G, UNIT O MEASUF CODE	ALLONS O CRE-FEET uld cover of pth of one ECTA RE-M CRES OR H ALLONS O TERS PER ALLONS O	R LITERS (the volume acre to foot) OR ETER HECTARE ER DAY R LITER UNIT OF LITERS TONS PE METRIC GALLON LITERS	S that y a s a s a s a s a s a s a s a s a s a	SURE AY UR. PER HOUR	OTH them process surfactors, the sylvanian through the sylvanian term of the sylvanian t	ER (Us ad or b sses no ce impo Descr pace pr	e for piologia of occu oundmine the covided UNIT MEAS COL	cal treatm irring in to ents or in e processe i; Item III OF URE DE V D W E H	nemical, ent nks, ciner s in -C.) UNIT (ACRE- HECT/ ACRES	OF MEA	ASURE	ONS PER PER H(PER D	PER HOUDUR DAY AY	UN MEA	R IT OF ASURI ODE . A . F . B . Q
LANDOCEA SURF UNIT GALL LITE CUBII CUBII CUBII	OF ME/ OF ME/ OF ME/ ONS C YARD C METE ONS PE	ELL CATION DSAL POUNDMENT	D79 G, D80 A0 B B B B B B B B B B B B B B B B B B	ALLONS O RE-FEET wild cover o pth of one ectare-M RES OR H ALLONS P TERS PER ALLONS O F	R LITERS (the volume acre to foot) OR ETER HECTARE ER DAY R LITER UNIT OF LITERS TONS PE METRIC GALLON LITERS	MEAS PER DOIS TONS SPER HOI TONS	SURE AY UR PER HOUR OUR	OTH them processurfa ators, the si	ER (Usual or basses no ce impe Describer or ce pr	e for positions of the count of	cal treatm irring in to ents or in e processe i; Item III OF URE DE V D W E H has two st	nemical, ent nks, ciner s in -C.) UNIT (ACRE- HECT/ ACRES HECT/	OF MEA	ASURE	ONS PER PER H(PER D	PER HOUDUR DAY AY	UN MEA	R IT OF ASURE ODE . A . F . B . Q
LANDOCEA SURF UNIT GALL LITE CUBII CUBII CALL EXAMF	OF ME/ OF ME/ OF ME/ ONS C YARD C METE ONS PE	ELL CATION DSAL POUNDMENT ASURE RS RS R DAY	D79 G D80 A W de H B1 A D82 G L D83 G UNIT O MEASUR CODE G L Y C ITEM III (she facility also h	ALLONS O RE-FEET wild cover o pth of one ectare-M RES OR H ALLONS P TERS PER ALLONS O F	R LITERS (the volume acre to foot) OR ETER HECTARE ER DAY R LITER UNIT OF LITERS TONS PE METRIC GALLON LITERS	MEAS PER DOIS TONS SPER HOI TONS	SURE AY UR PER HOUR OUR	OTH them processurfa ators, the si	ER (Usual or basses no ce impe Describer or ce pr	e for positions of the count of	cal treatm irring in to ents or in e processe i; Item III OF URE DE V D W E H has two st	nemical, ent nks, ciner s in -C.) UNIT (ACRE- HECT/ ACRES HECT/	OF MEA	ASURE	ONS PER PER H(PER D	PER HOUDUR DAY AY	UN MEA	R IT OF ASURE ODE . A . F . B . Q
LANDOCEA SURF UNIT GALL LITEI CUBII CUBII CUBII CALL EXAMIF	OF ME/ OF ME/ OF ME/ ONS C YARD C METE ONS PE	CATION DSAL POUNDMENT ASURE IS RESERVED AS COMPLETING 100 gallons. The	D79 G4 D80 A4 D81 A4 D82 G4 D83 G UNIT O MEASUF CODE G1 Y C C U O O O O O O O O O O O O O O O O O O	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume acre (c) foot) OR ETER HECTARE ER DAY (DAY) R LITERS UNIT OF LITERS TONS PE METRIC GALLON LITERS LITERS PERATOR (C) PERATOR (C)	MEAS MEAS PER D TONS IS PER H X-1 an	SURE AY UR: PER HOU OUR od X-2 urn up	OTH them processurfactors the spanning the s	ER (Usual or basses no ce impe Describer or ce pr	e for positions of the count of	od treatment of the control of the c	nemical, ent nks, ciner- s in -C.) UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	DF MEA FEET. ARES.	ASURE	ONS PER HE	PER HOUDUR DAY AY	UN MEA	R ASURI ODE . A . F . B
LANDOCEA SURF GALL LITEI CUBII GALL EXAMF other ci	OF ME/ OF ME/	CATION DSAL POUNDMENT ASURE IS RESERVED AS COMPLETING 100 gallons. The	D79 G D80 A W de H B1 A D82 G L D83 G UNIT O MEASUR CODE G L Y C ITEM III (she facility also h	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume of the core to foot) OR ETER HECTARE ER DAY R LITERS TONS PEMETRIC GALLON LITERS numbers are to that	MEAS PER D R TONS SIS PER HOI TONS SIS PER H X-1 an b	SURE AY UR: PER OUR OUR OUT UP	OTH them procesurfactors, the spin the spin the spin to 20	ER (Us al or b sses no ce impo Descr pace pr	unit Williams Unit MEAS COI	od treatment of the control of the c	nemical, ent nks, ciner s in -C.) UNIT (ACRE- HECT/ ACRES HECT/	DF MEA FEET. ARES.	ASURE	ONS PER HE PER DATE OF THE PER	PER HOUDUR DAY AY	UNN ON MEA	IT OF ASURIODE . A . F . B . Q and the
LANDOCEA SURF GALL LITE CUBII CUBII CAMP TO THE COMPANIE EXAME TO THE COMPANIE	OF ME/ OF ME/ ONS C YARDO METE ONS PE/ PLE FOR an hold /	CATION DSAL POUNDMENT ASURE SER DAY HOU gallons, The	D79 G4 D80 A4 D81 A4 D82 G D83 G UNIT O MEASUF CODE G L Y C O O O O O O O O O O O O O O O O O O	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume of the core to foot) OR ETER HECTARE FOR DAY OR LITERS TONS PER METRIC GALLON LITERS numbers a prator that the core to foot the core to fo	MEAS PER DOR TONS SPER DO TONS SIS PER HOI TONS SIS PER H	AY UR PER ON	OTH them processurfactors, the sj	ER (Usses no bases no besce impo Descripace processes and a far gallons	unit de la constant d	od treatment of the control of the c	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE	PER HE PER DI	PER HOUDUR DAY	UN MEACO	IT OF ASURI ODE . A . B . Q and the FOR FIGI
LANDOCEA SURF GALL LITE CUBII CUBII CAMP TO THE COMPANIE EXAME TO THE COMPANIE	OF ME/ OF ME/ OF ME/ ONS C YARD C MATE LONS PE PLE FOR an hold 4	CATION DEAL POUNDMENT ASURE SER DAY 100 gallons. The D U P B. PROC	D79 G4 D80 A4 D81 A4 D82 G D83 G UNIT O MEASUF CODE G L Y C O O O O O O O O O O O O O O O O O O	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume acre (cont) OR ETER HECTARE ER DAY (DAY) R LITER UNIT OF LITERS TONS PE METRIC GALLON LITERS numbers acreator that	MEAS PER DOR TONS SPER DO TONS SIS PER HOI TONS SIS PER H	SURE AY UR . PER PER OUR OUR UM X-2 UM UF	OTH them processurfactors, the sj	ER (Us and or besses no besses no besses no besses no besses no acceptance produce pro	unit de la constant d	od treatment of the control of the c	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE	DNS PER H(PER HOUDOUR DAY	UN MEACO	IT OF ASURI ODE . A . F . B . Q and the FOR . USE
LANDOCEA SURF GALL LITEI CUBII GALL EXAMI other ci	OF ME/ OF ME/ ONS. RS C YARDE ON PE PLE FOR an hold / PRO- LESS CODE om list ibove)	CATION DSAL POUNDMENT ASURE SER DAY	D79 G, D80 At With de MIN ME ASUF CODE G L Y CO ITEM III (she Tacility also h E5S DESIGN AMOUNT (specify)	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume of the core to foot) OR ETER HECTARE BROAY R LITERS TONS PERMETRIC GALLON LITERS numbers are to that the core to foot the	MEAS PER DOR TONS SPER DO TONS SIS PER HOI TONS SIS PER H	AY UR PER ON	OTH them processurfactors, the sj	ER (Usses no bases no besce impo Descripace processes and a far gallons	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURI ODE . A . F . B . Q and the FOR . USE
LANDOCEA SURF GALL LITEI CUBII GALL EXAMI other ci	OF ME/ OF ME/ ONS. RS C YARDE ON PE PLE FOR an hold / PRO- LESS CODE om list ibove)	CATION DEAL POUNDMENT ASURE SE BAY BOMPLETING 100 gallons The	D79 G, D80 At D82 G, D83 G, UNIT O MEASUF CODE G	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume acre to foot) OR ETER HECTARE REDAY OR DAY R LITERS TONS PER METRIC GALLON LITERS numbers a crator that TY. 2. UNIT OF MEASURE (enter code)	MEAS PER DOR TONS SPER DO TONS SIS PER HOI TONS SIS PER H	AY UR PER ON	OTH them procesurfactors, the sylvanian tors, the sylvanian to 20 below;	ER (Usual or bisses no ce impore impore impore produce	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURE ODE . A . F . B . Q and the
LANDOCEA SURF GALL LITEI CUBII GALL EXAMF other co	OF ME/ OF ME/ OF ME/ CONS. RS. C YARD C METE CONS PE PLE FOR an hold 2 PRO- TESS FOOD FOOD FOOD FOOD FOOD FOOD FOOD FO	CATION DEAL POUNDMENT ASURE SE BAY BOMPLETING 100 gallons The	D79 G, D80 At With de MIN ME ASUF CODE G L Y CO ITEM III (she Tacility also h E5S DESIGN AMOUNT (specify)	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume of the core to foot) OR ETER HECTARE BROAY R LITERS TONS PERMETRIC GALLON LITERS numbers are to that the core to foot the	MEAS PER DOR TONS SPER DO TONS SIS PER HOI TONS SIS PER H	AY UR PER ON	OTH them processurfactors, the sj	ER (Usual or bisses no ce impore impore impore produce	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURI ODE . A . F . B . Q and the FOR . USE
LANDOCEA SURF UNIT GALL LITE CUBIC GALL EXAMF other cr	OF ME/ OF ME/ OF ME/ OF ME/ CONS. RS. C YARD C METE LONS PE PLE FOR an hold 2 PRO- CESS ODE OM list ibove) 0 2 0 3	CATION DEAL POUNDMENT ASURE SE BAY BOMPLETING 100 gallons The	D79 G. D80 AMOUNT (specify)	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	CALLON LITERS TONS PER METRIC GALLON LITERS TON LITERS TO THAT TY 2. UNIT OF MEASURE (enter code) 28 G C C C C C C C C C C C C	MEAS PER DOR TONS SPER DO TONS IS PER HOI TONS	AY UR PER ON	OTH them processurfactors, the spinor the spinor to 20	ER (Usual or bisses no ce impore impore impore produce	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURI ODE . A . F . B . Q and the FOR . USE
UNIT GALL LITE CUBII CUB	OF ME/ OF ME/ ONS PE ONS PE PLE FOR an hold of the constant of	CATION DSAL POUNDMENT ASURE SE DAY	D79 GA D80 AW WAY de Mark D82 GA D83 GA UNIT O MEASUF CODE GA LA	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the wolur one acre to foot) OR ETER HECTARE ER DAY C DAY R LITERS TONS PE METRIC GALLON LITERS numbers Partor that TY 2. UNIT OF MEA- SURE (enter code) 21 E	MEAS PER DOR TONS SPER DO TONS IS PER HOI TONS	AY UR PER ON	OTH them processurfactors, the spinor the spinor to 20	ER (Usual or bisses no ce impore impore impore produce	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURE ODE . A . F . B . Q and the
LANDOCEAN SURF GALL EXAMPOTHER CUBIC GALL EXAMPOTHER COUNTY OF THE COUNT	OF ME/ OF ME/ ONS PE ONS PE PLE FOR an hold of the constant of	CATION DSAL POUNDMENT ASURE SE DAY	D79 G4 D80 A4 D81 A4 D82 G, UNIT O MEASUF CODE G1 L1 US STEM III (she Tacility also h Tacility also h ESS DESIGN AMOUNT (specify) 20 25	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume acre to foot) OR ETER ISECTARE ER DAY GAY R LITERS TONS PER METRIC GALLON LITERS numbers acretor that TY 2. UNIT OF MEASURE (enter code) 28 G D	MEAS PER DOR TONS SPER DO TONS IS PER HOI TONS	AY UR PER ON	OTH them processurfactors the spot of the	ER (Usual or bisses no ce impore impore impore produce	UNIT MEAS COI	cal treatmuring in to the tents or in the tents of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	DNS PER HE PER HE PER HE PER HE PER D. J. L.	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURE ODE . F . B . Q and the
LANDOCEA SURF UNIT GALL LITE CUBII GALL EXAMF other ce C 1 2 2 A. 2 Y. 3 IS X-1 S X-1 S	OF ME/ OF ME/ ONS PE ONS PE PLE FOR an hold of the constant of	CATION DSAL POUNDMENT ASURE SE DAY	D79 G4 D80 A4 D81 A4 D82 G, UNIT O MEASUF CODE G1 L1 US STEM III (she Tacility also h Tacility also h ESS DESIGN AMOUNT (specify) 20 25	ALLONS OF REFEET OF PALLONS OF TERS PER ALLONS OF T	R LITERS (the volume acre to foot) OR ETER ISECTARE ER DAY GAY R LITERS TONS PER METRIC GALLON LITERS numbers acretor that TY 2. UNIT OF MEASURE (enter code) 28 G D	MEAS PER DOR TONS SPER DO TONS IS PER HOI TONS	AY UR PER ON	HOUR HOUR Surface surface ators, the sylventry below, to 20 to 20 to 20 5 6 7	A. PR CES COD (from above	UNIT MEAS COI	cal treatment in to the control of t	UNIT (ACRE- HECT/ ACRES HECT/ Drage tanks,	OF MEA FEET. ARE-MES	ASURE ASURE CAPAC	ONS PER HICE PER HICE PER HICE PER HICE PER HICE PER D. ITY	PER HOLDOUR HOLDOUR AY	UN MEACO	IT OF ASURE ODE . A . F . B . Q nd the FOR FICH USE ONLY

PROCESSES (continued) PACE FOR ADDITIONAL PROCESS COD

We use a rotary kiln to remove oil and water by heating the material. We then burn the hydrocarbons in an afterburner, and remove particulate with a venturi scrubber. Material is recycled to steel industry.

Paper describing details of operation is attached.

DESCRIPTION OF HAZARDOUS WASTES

EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate

				CODE	METRICU	NIT OF MEASURE	C	ODE.
j	ENGLISH UNIT	OF MEASUR	چې د او د ا	10 W. Carlotte		MS.		. K
े	POUNDS	and the second second	e de la proposición de la la companya de la companya della companya de la companya della company		METRICT			. м
÷	TONS.					the contract of the contract o		
-30			and the second s			numerad into one of the	 required units Of 	measu:

If facility records use any other unit of measure for quantity; the units of measure must be converted into one of the required units of measure taking into If facility records use any other unit or measure to quentify, account the appropriate density or specific gravity of the waste.

PROCESSES

- 1. PROCESS CODES: For listed bazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.
 - For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code/s/ from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess
 - that characteristic or toxic contaminant.

 Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item [V-D[1]; and (3) Enter in the space provided on page 4, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.
- IOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER Hazardous wastes that can be described by nore than one EPA Hazardous Waste Number shall be described on the form as followss
- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
 - In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter 'included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

:XAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds her year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes ire corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

The same of the sa	c. (INIT	-	1/5		A. A. A. SEL	Kara T		D. PROCE	SSES	
B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF St	ME.A	17	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	PROCES	S CODES	3		2. PROCESS DESCRIPTION (if a code is not entered in D(1))	·
900		P	2	T = 0	3 L	8 0					\\.
400		P	,	T 0	3 I	8 0				· · ·	
100		P		$T = 0^{1}$	3 1	0 8 0	1			-	
				1 1					,	included with above	
	B. ESTIMATED ANNUAL QUANTITY OF WASTE 900 400 100	B. ESTIMATED ANNUAL SERVICE SE	### COUNTY OF WASTE C. UNITO OF MEAN SURE (enter code) P	B. ESTIMATED ANNUAL QUANTITY OF WASTE (enter code) 900 P 400 P 100 P	B. ESTIMATED ANNUAL SURE SURE (enter code) 900 P T 0 100 P T 0	## COUNITON SURFICION COUNITON COUNITON	B. ESTIMATED ANNUAL OF MEASURE 1. PROCESS (entercode)	B. ESTIMATED ANNUAL C. UNIT OF MEA SURE (enter code)	B. ESTIMATED ANNUAL C. UNIT OF MEASURE (enter code) 1. PROCESS CODES (enter) (enter)	B. ESTIMATED ANNUAL C. UNIT OF MEASURE C. PROCESS CODES C. P	B. ESTIMATED ANNUAL SURE (enter code) 900 P T 0 3 D 8 0 100 P T 0 3 D 8 0

and the same of the same of	Pho	to	op)	SOAP MANER	is pag BER !		-{w.t		-		if	rou A	Š	то	re th	nan	26 w	as te:				FIC	1AI	LUS	ΕO	Form Approved OMB No. 158-S80004
7										1/	A	$\int \int dx$	/		<u> </u>	§ W			١,	Ι	U	P				7/A 2 DUP
1 2	ES	CR	IP.	ΓIC	N O	FΗ	ΑZ	ΑR		US.			s/	con	tint	ued		7.								
ZO ZO	HA WA (en	ST	AR.	D.	B. ! Q(TZ: AAL	lŴ.	ATI	ED OF	ANI	UV		OF S I					1. F	RO	CES (ent	S C erj	DDE	S			2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	F	0	0	6	27	61	0,0	000)			35	$T_{ij}(C_i)$	36 T			0 4				27	T 25	27	7-1	29	<u>:</u>
2	K	0	6	2															ì	1	1					Included with above
3																	,		•	•	1	•				
4										_									1	ı	ł	ŀ		•	ı	
5																•			1	1	,	\ 		' 		
6											-						- 1			1	,	1		ı		
7																T	.I		T	1	1					
8																			T	1	T				1	
9															-24				1	7		•		T -		
10				-		* .		٠.					10		\$ 3. 3.0	-			Т Э.	-		ī			T -	
11															-y/2-				T -	Ţ		1			-	
12		1.1		-			-	: 						5					.'.	1	- 1.			:	1	
13									÷ ,			- 4	- (Mg	2 -	7		l, i		1			. 1		- 1	•	
14												,	13. 13				I I					.		7	1	
15					-							. 1875 Ta. 188							1	1		ŀ			·J	
16						- ty	Ve _e	· [•.	1 -		2 2				1: T		T	T		1		- 1		
17							·						7,177.0							T		1		+	1	
18						•			<u></u>								1 1		: 1.	1		T			1	
19				-								· ·	- 12				Т Т		J	T		ř: 1		т-Т	-1	
20			1	1													ग ा		1	- I		1 .		 -	1	
21	-													•		3 3 1	T 7			ı		1 1			1	,
2														1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5		Т, Т	1	Т	1		1 1			1	
23	3	1		\dagger		·							1	+		-	Т Т		ì	1	-	+ 1		ī	1	
.24	Į			-	1					<u></u>						-	71	1	1	1		1		•1	ł	
2:	5			+	+		- :							+	1	-	1		-т	-1-	+	т <u> </u>			-1-	
26	5	+	-	+				•	 -	<u></u>			+	+	+	+		_		- 7-	+	1				

continued from the front.	- Swa Zadoobstraturusassassidassa					
V. DESCRIPTION OF HAZARDOUS W	ES (cor		M ITEM D(1) ON	7E 3.		
E. USE THIS SPACE TO LIST ADDITIC	AL PRO	CESS CODES I'M	ow Her Bill on	2 - 2 .		•
						•
			* :			
· · · · · · · · · · · · · · · · · · ·	· = y · - 7				-	
						•
			÷			+
			•			
			•			
						•
EPA I.D. NO. (enter from page 1)	7					
IND095264818 6	6					•
/, FACILITY DRAWING	1					
All existing facilities must include in the space pi	provided on	page 5 a scale drawin	ng of the facility (see in	structions for more	detai/).	
/I. PHOTOGRAPHS All existing facilities must include photogr	ranhe (seri	ial or ground—lava	// that clearly deline	ate all existing of	THE THE POPULATION	ing storage
treatment and disposal areas; and sites of f	future stor					mg scorege,
/II. FACILITY GEOGRAPHIC LOCATIO	400000000000000000000000000000000000000			NGITUDE (degrees	minutes A see	onds)
	1 1					<i></i>
/III. FACILITY OWNER	71			72 - 74 7	5 75 77 - 79	
A. If the facility owner is also the facility of skip to Section IX below.	operator as I	listed in Section VIII	on Form 1, "General	Information", place	an "X" in the b	ox to the left and
B. If the facility owner is not the facility o	operator as l	isted in Section VIII	on Form 1, complete t	the following items		
AND THE PROPERTY OF THE PROPER	E OF FACIL	LITY'S LEGAL OWI	RER		2. PHONE	NO. (area code & no.)
3. STREET OR P.O. BOX		Same of the second	4. CITY OR TOW		55 56 - 58 5 5.ST.	6. ZIP CODE
1		Ĝ				
X. OWNER CERTIFICATION		25 15 16		20		
certify under penalty of law that I have p locuments, and that based on my inquiry ubmitted information is true, accurate, an including the possibility of fine and impris	of those in nd comple	individuals immedi	ately responsible for	r obtaining the in	formation, I be	elieve that the
A. NAME (print or type)		B. SIGNATURE	//		C. DATE SIGN	ED /
DEREK S HAROLD		Rece	In War	ed	T/m	181
C. OPERATOR CERTIFICATION						
certify under penalty of law that I have p locuments, and that based on my inquiry ubmitted information is true, accurate, an actuding the possibility of fine and impris	of those in nd comple	individuals immedi	ately responsible for	r obtaining th <mark>e</mark> in	formation, I b	elieve that the
A. NAME (print or type)		B. SIGNATURE	1. /	/	C. DATE SIGN	IED
DEREK S. 11 AROLD		alen	A STV	nold	V/27	18/
3 4 C					THE PARTY OF THE P	

LURIA BROTHERS & COMPANY, INC.

P.O. BOX 6548, CLEVELAND, OHIO 44101 20521 CHAGRIN BOULEVARD CLEVELAND, OHIO 44122 (216) 752-4000 CABLE: LURIABRO



May 22, 1981

United States Environmental Protection Agency Region V Waste Management Branch 230 South Dearborn Chicago, Ill 60604

Identification Number IND 095264818

Gentlemen:

Luria Brothers is a processor of materials for recycling in the Steel Industry. A mill scale processing plant is currently being operated under Gary Indiana Permit Number 00081, 00082, renewed April 27, 1981. Hazardous waste materials have not been processed at this plant on or before May 19, 1980. Details of the operation of this facility have been submitted to Mr. R. A. Shandross, Environmental Engineer.

Prior to November 19, 1980, Luria received and processed waste treatment plant sludge which has been identified as hazardous material. Initial plant trials utilizing this material have been successful, and we would like to recycle the processed sludge on a permanent basis. Attached are application forms 1 and 3 seeking authorization from the U. S. Environmental Protection Agency to resume processing this material. We understand Luria is eligible for interim status in accordance with the Code of Federal Regulations Section 122.23. (See also Federal Register Page 76635 sect. 122.22 AIII)

Luria Brothers appreciates the assistance provided by Mr. Shandross and Mrs. Bloom in the above matter.

Very truly yours,

LURIA BROTHERS & COMPANY, INC.

Derek S. Harold

vt

MAY 27 1981

V. FACILITY DRAWING (see page 4)

Drawing attached.

